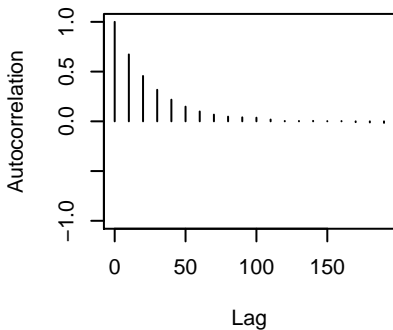
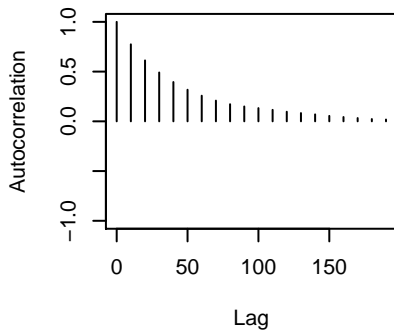
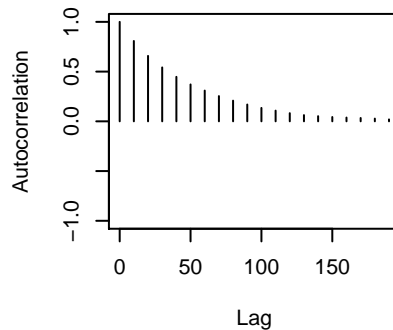
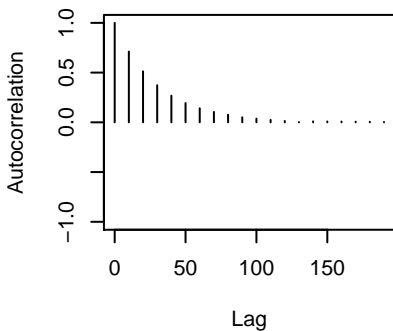
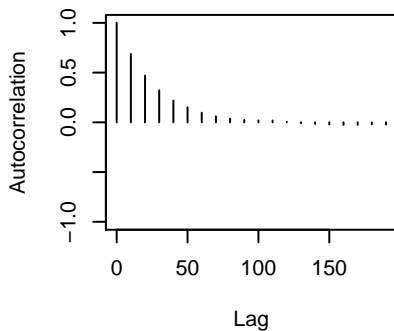
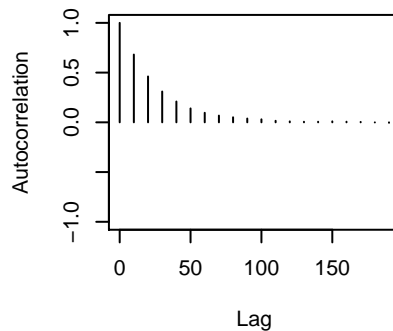
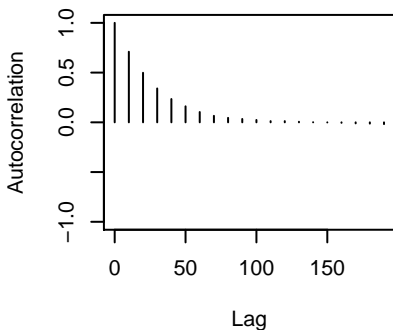
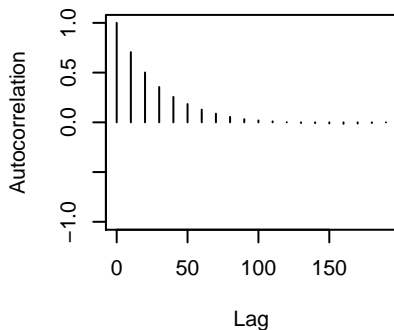
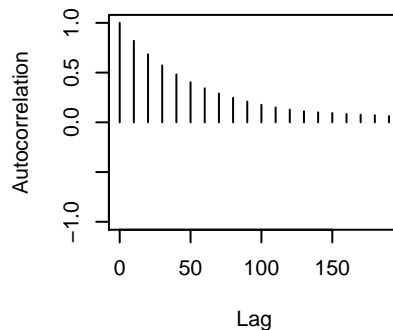
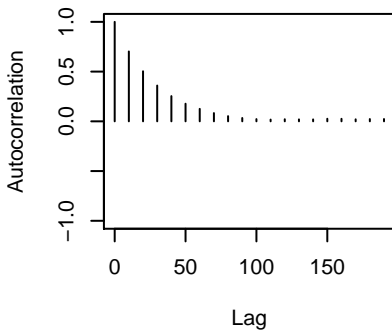
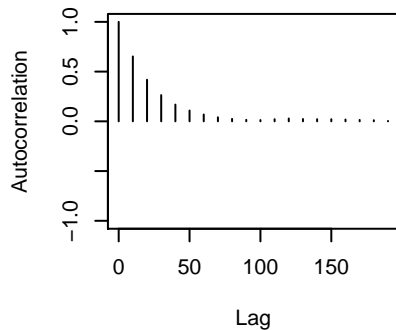
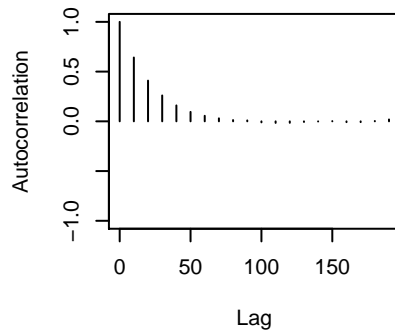
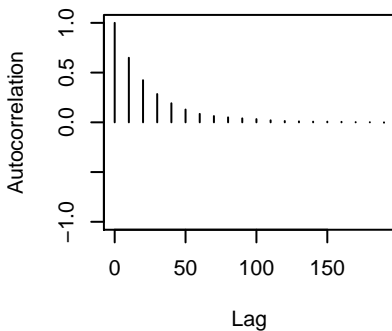
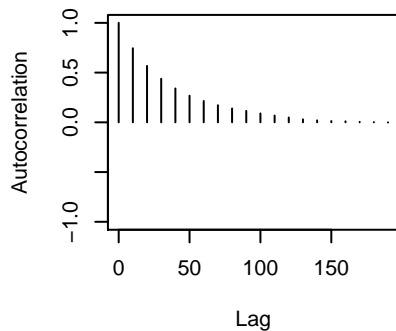
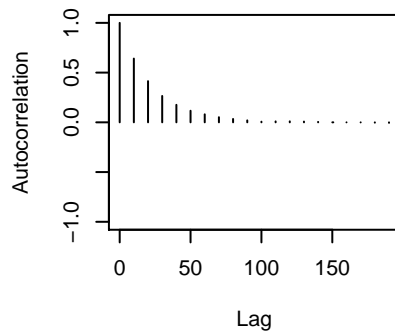
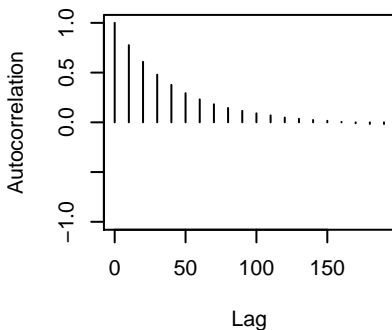
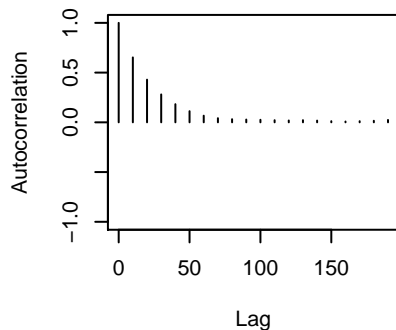
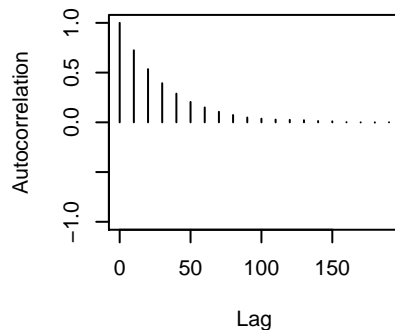
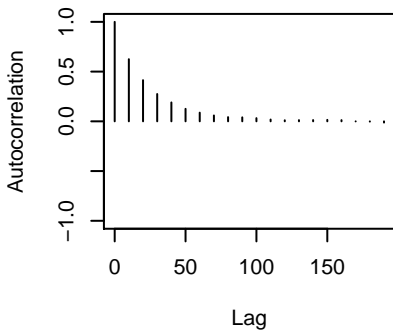
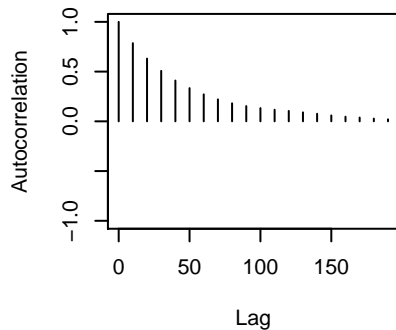
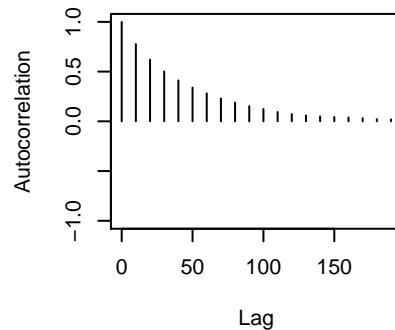
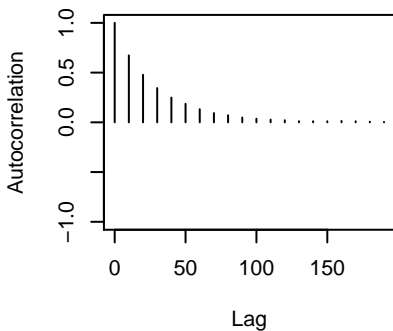
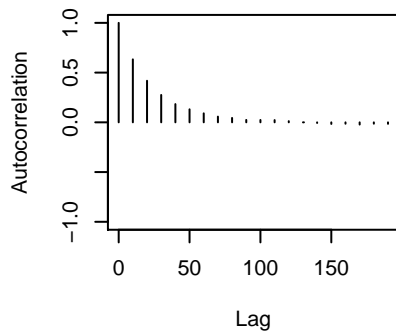
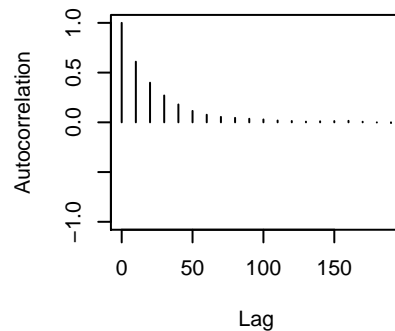
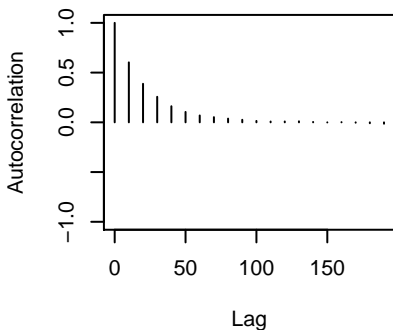
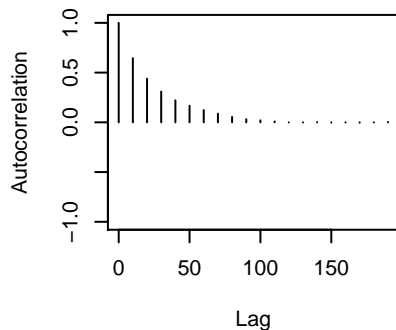
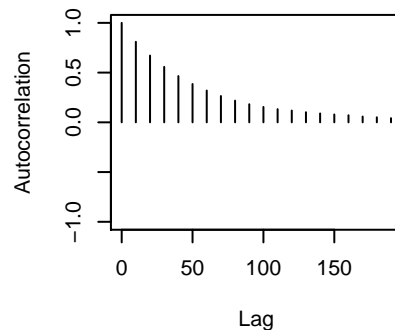
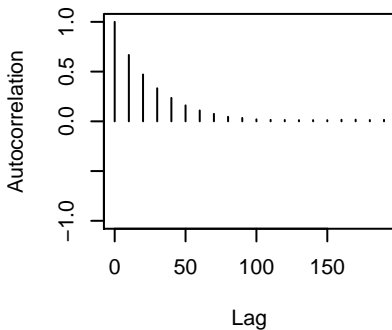
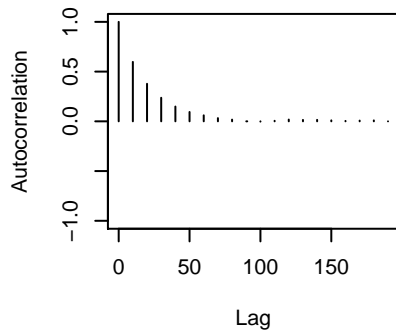
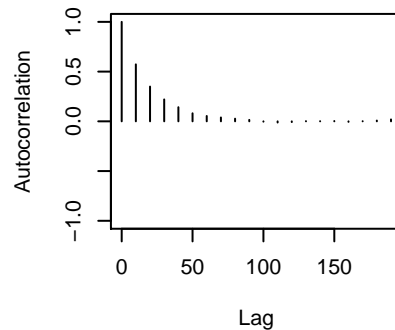
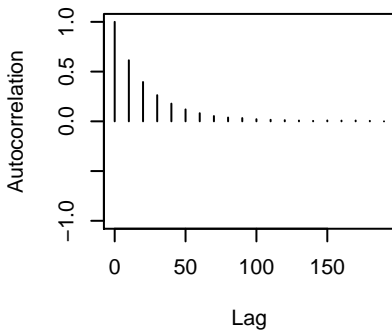
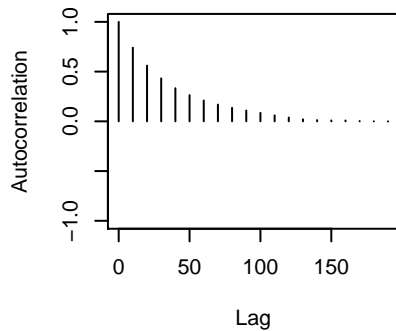
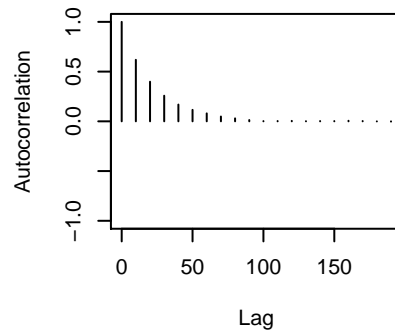
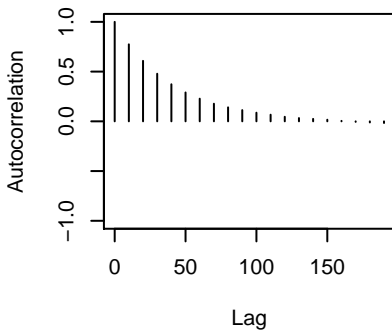
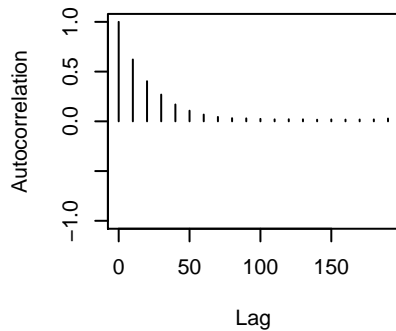
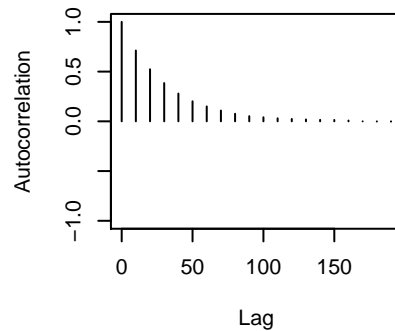
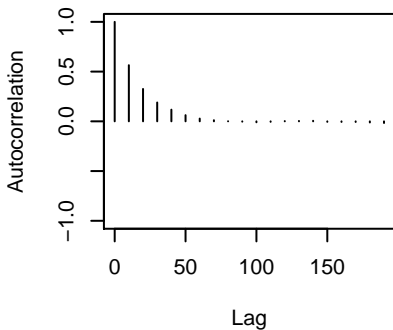
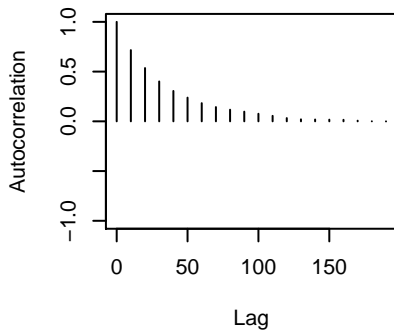
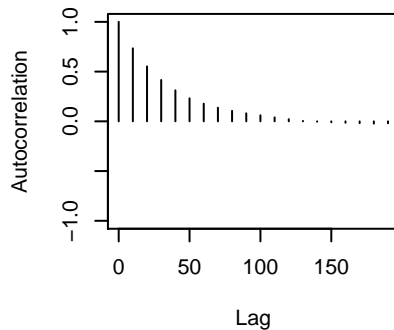
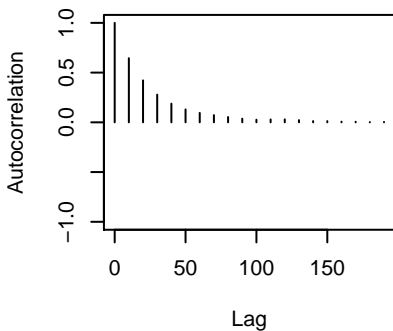
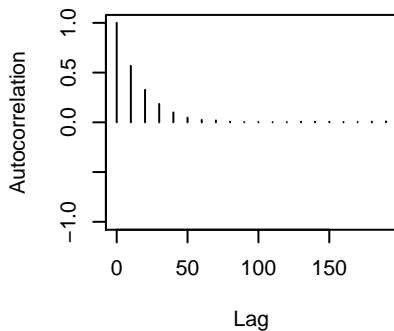
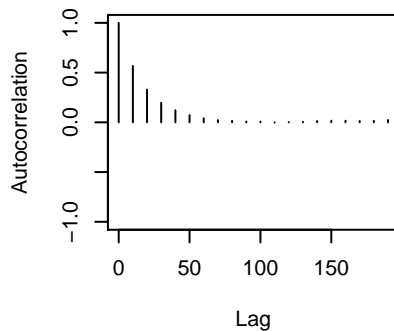
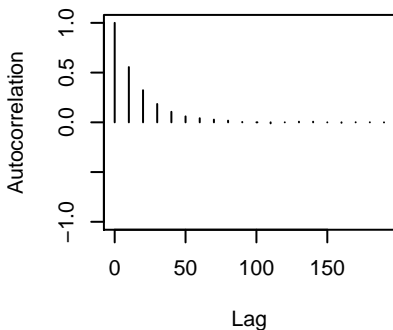
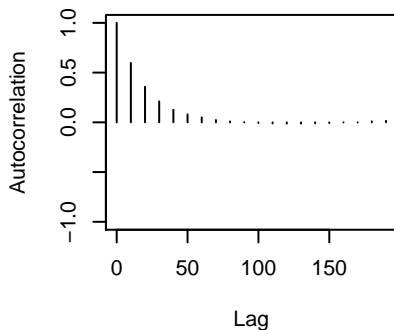
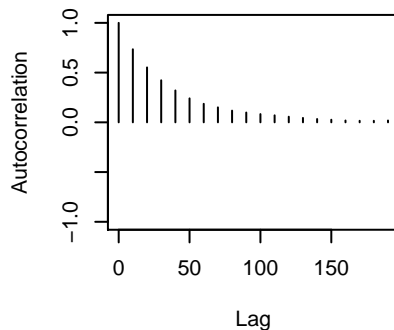


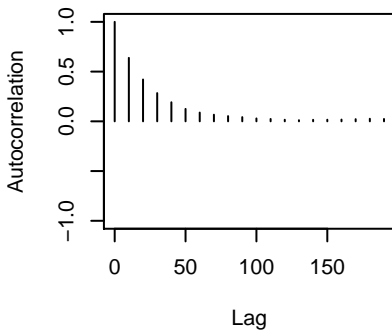
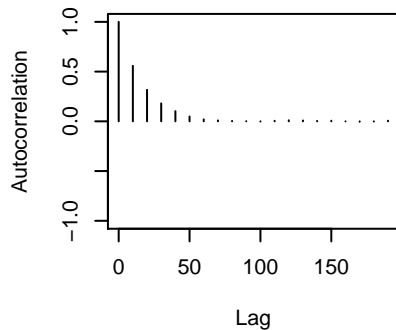
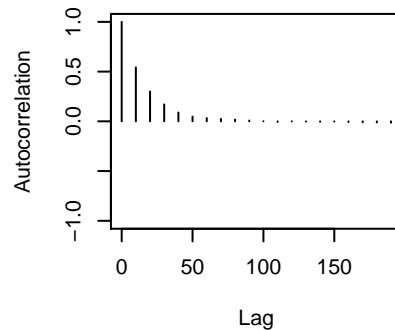
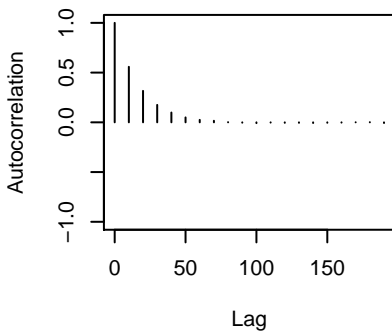
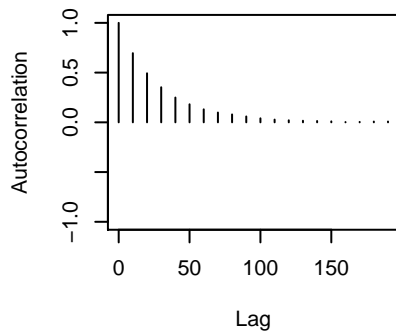
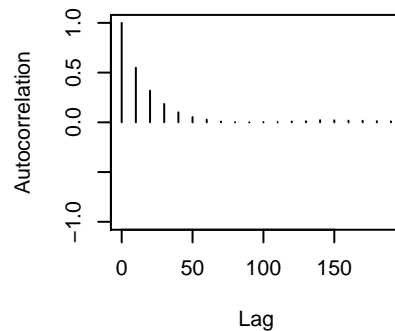
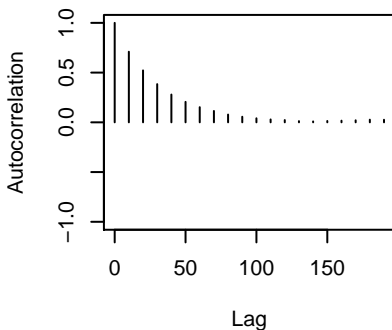
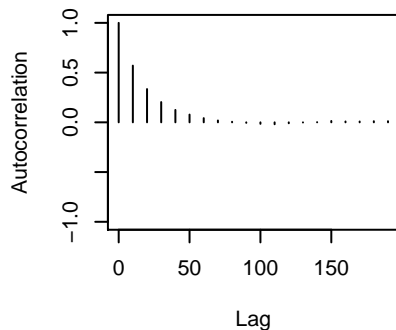
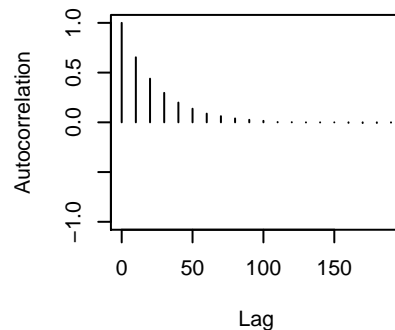
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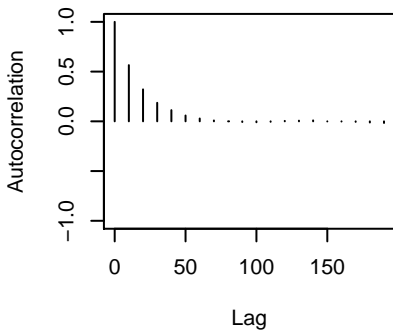
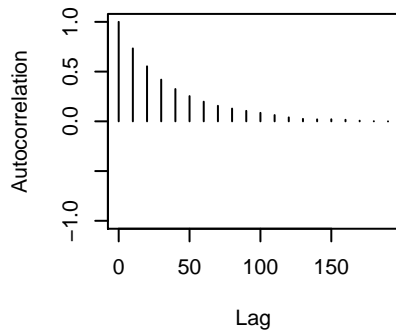
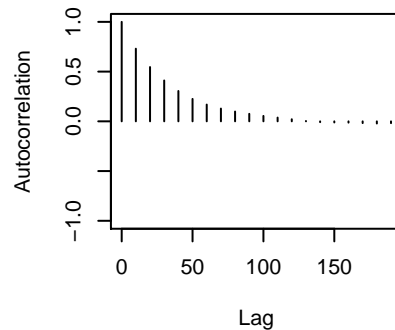
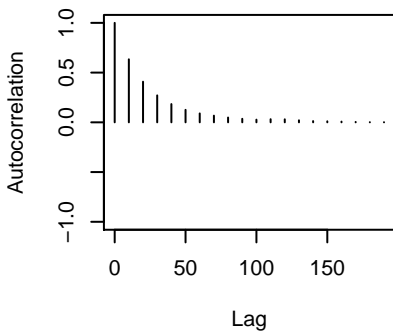
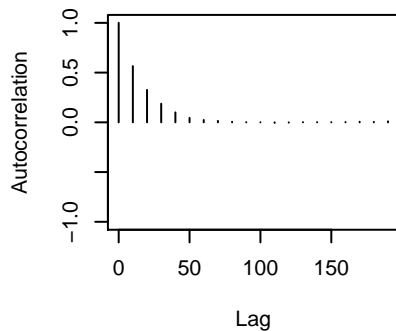
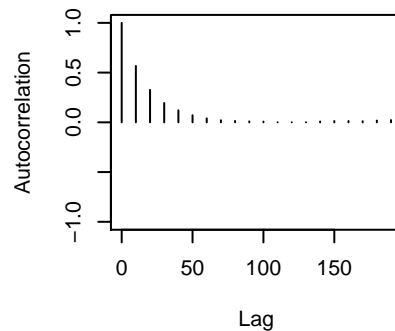
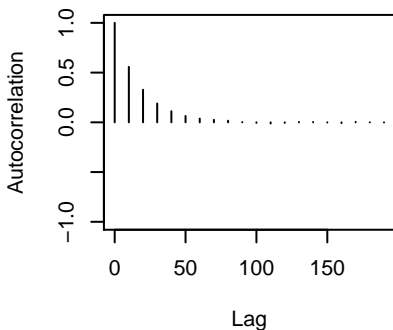
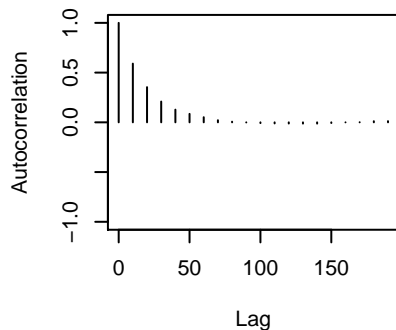
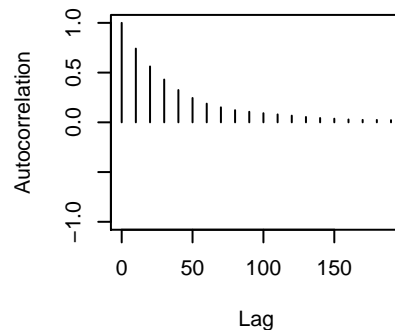
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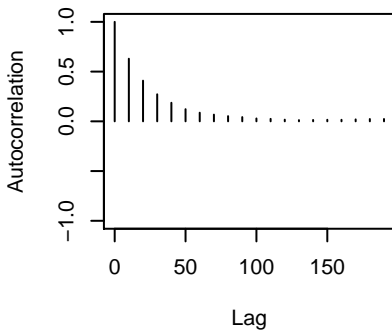
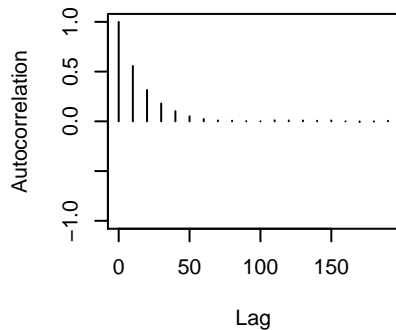
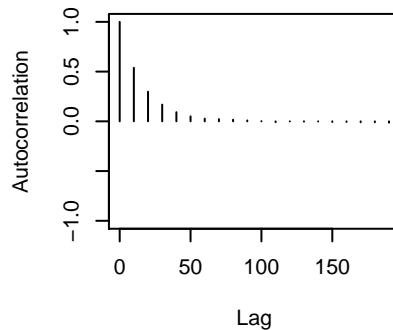
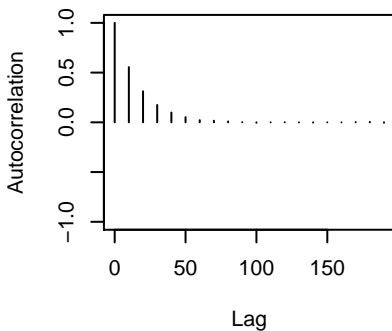
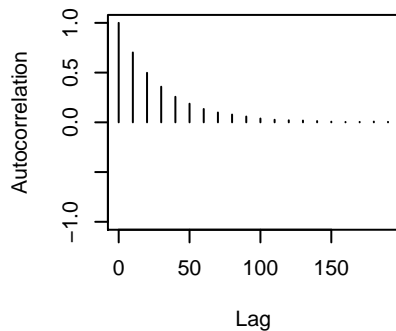
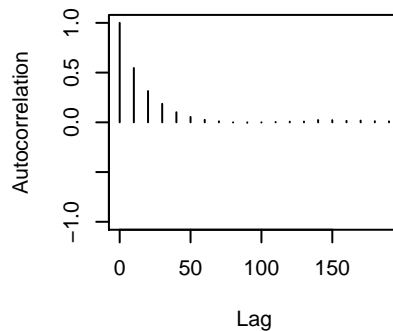
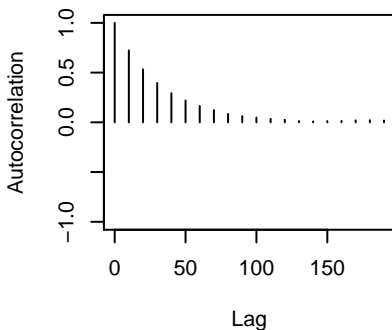
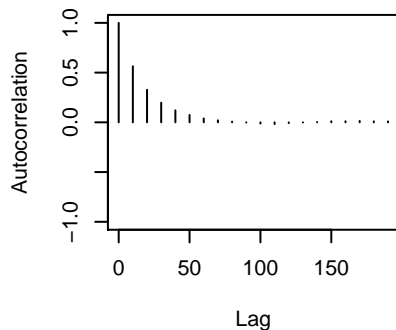
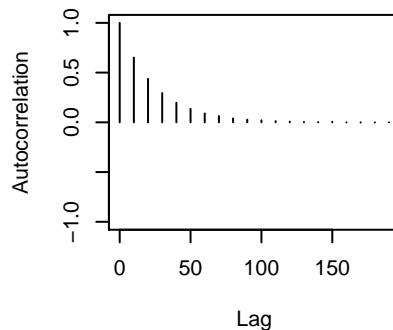
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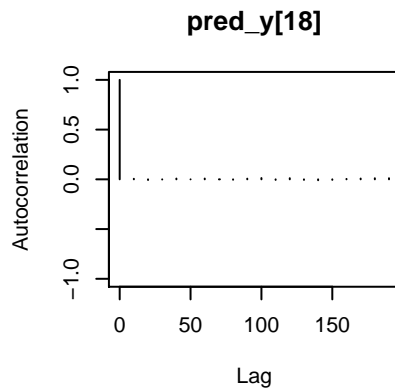
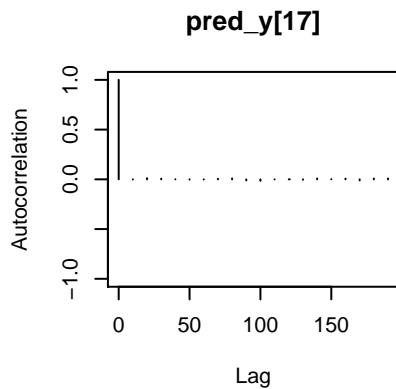
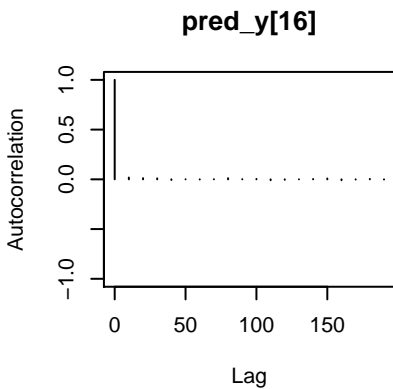
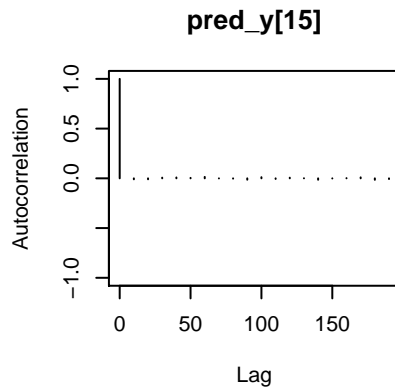
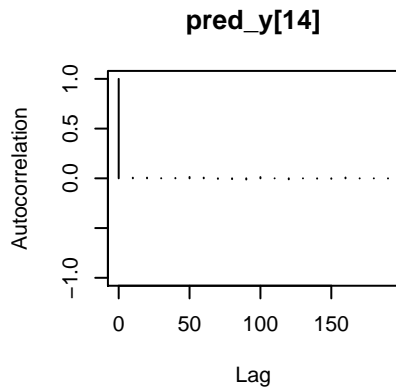
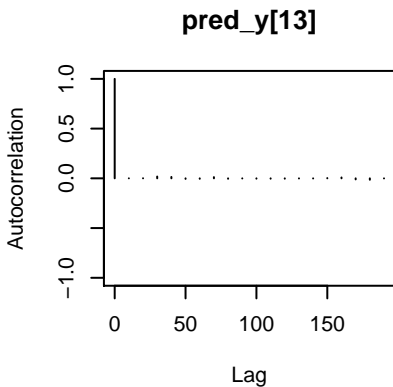
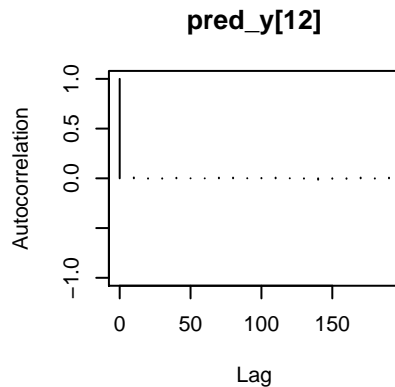
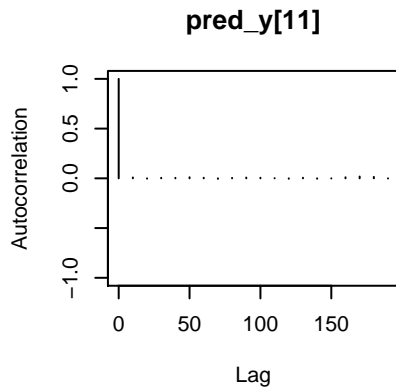
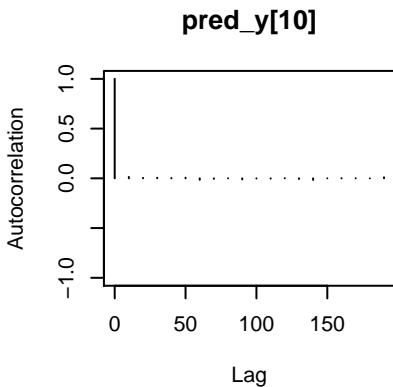
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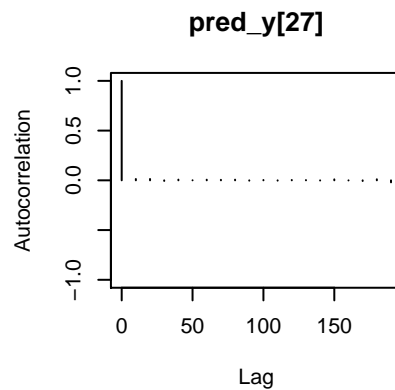
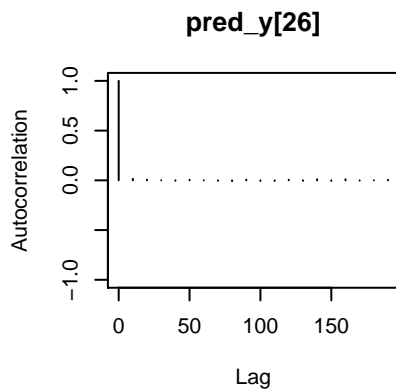
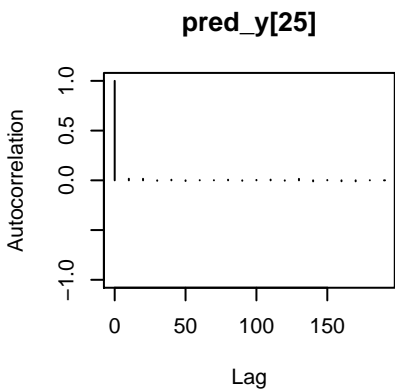
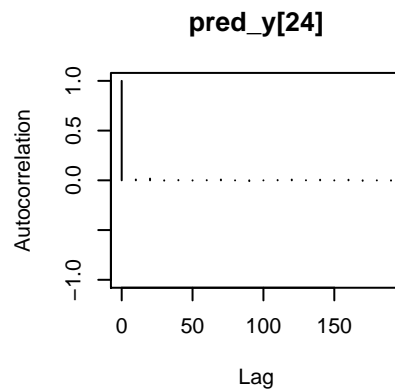
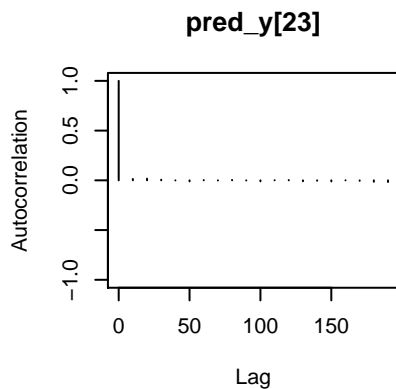
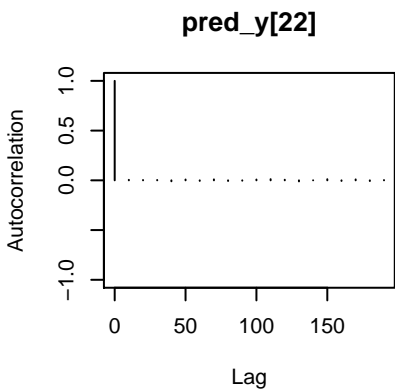
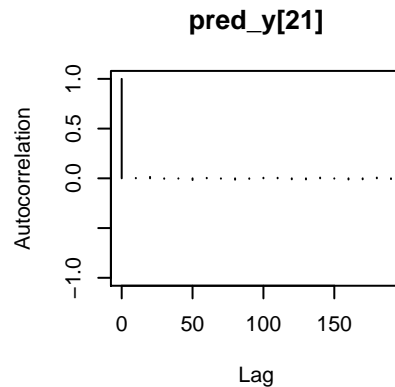
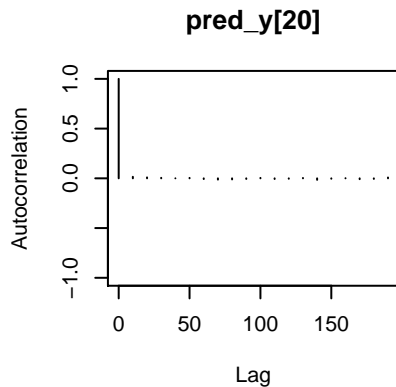
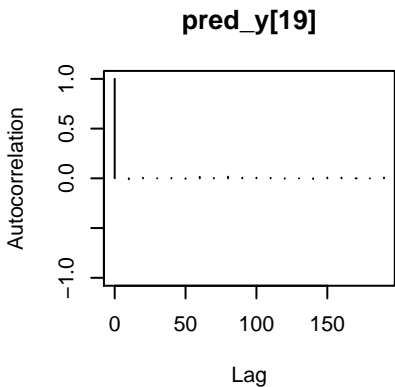
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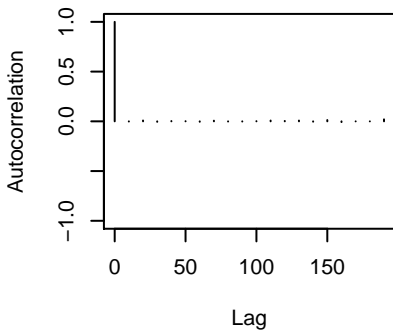
b[1,4]**b[2,4]****b[3,4]****b[4,4]****b[5,4]****b[6,4]****b[7,4]****b[8,4]****b[9,4]**

b[10,4]**b[11,4]****b[12,4]****b[13,4]****b[14,4]****b[15,4]****b[16,4]****b[17,4]****b[18,4]**

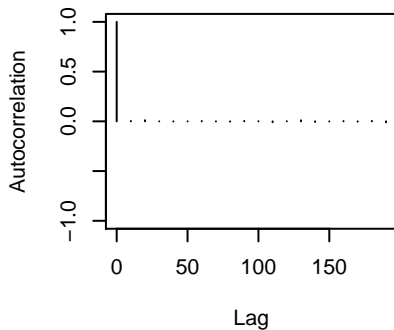




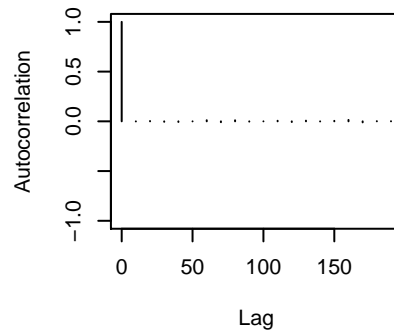
pred_y[28]



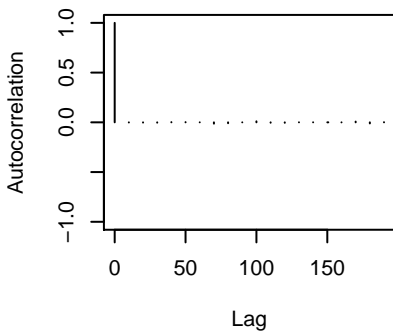
pred_y[29]



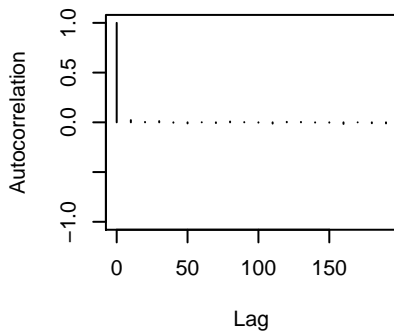
pred_y[30]



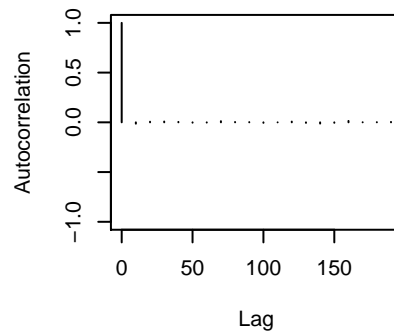
pred_y[31]



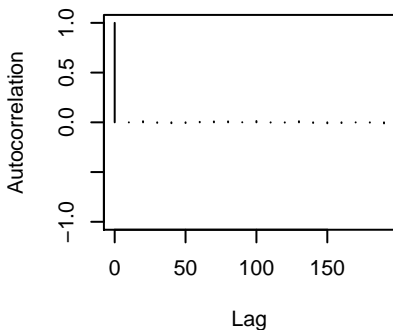
pred_y[32]



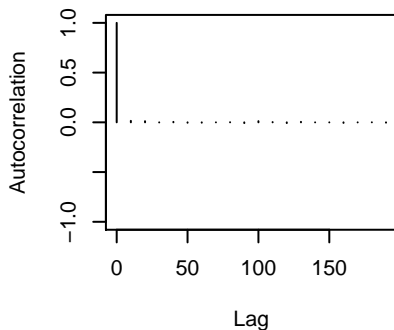
pred_y[33]



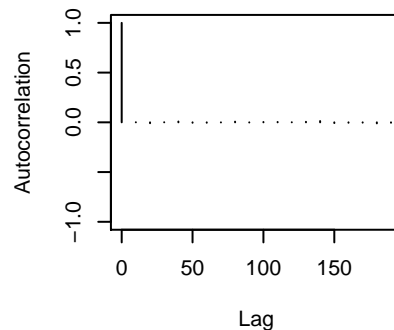
pred_y[34]



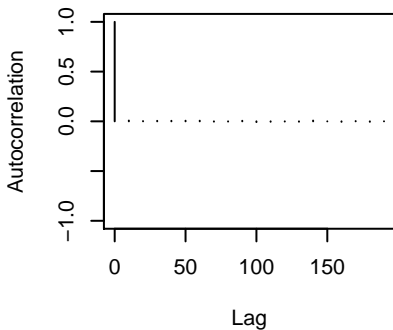
pred_y[35]



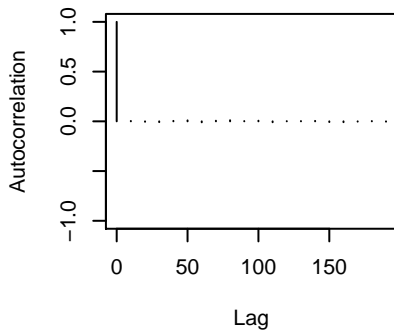
pred_y[36]



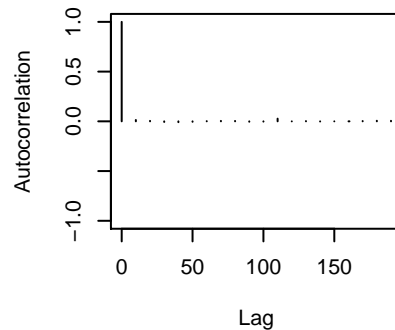
pred_y[37]



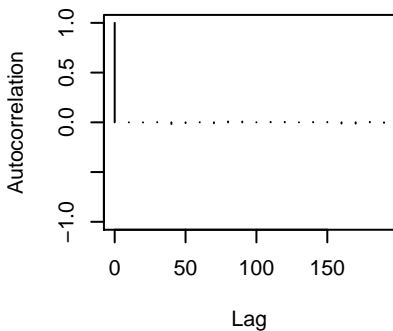
pred_y[38]



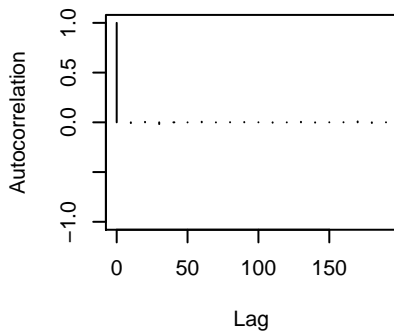
pred_y[39]



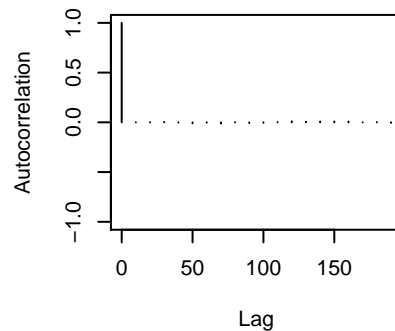
pred_y[40]



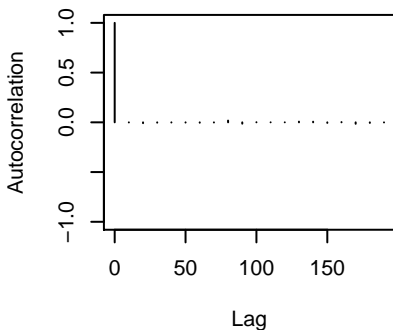
pred_y[41]



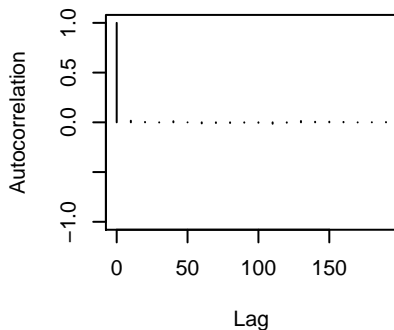
pred_y[42]



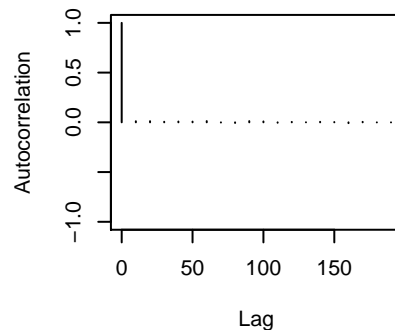
pred_y[43]



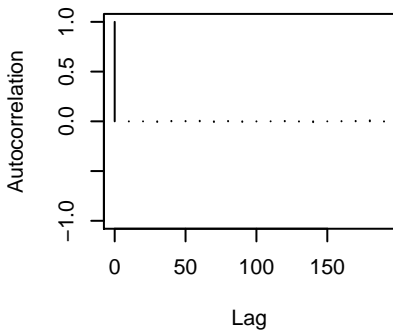
pred_y[44]



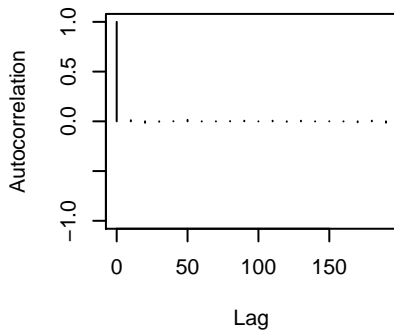
pred_y[45]



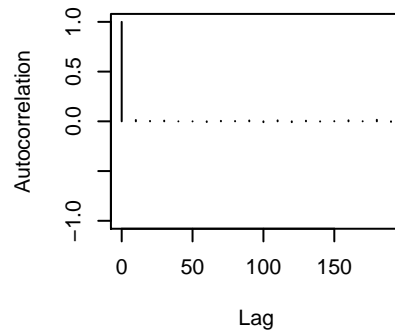
pred_y[46]



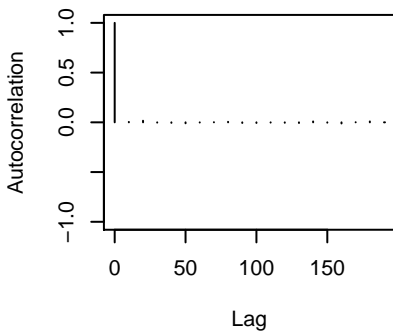
pred_y[47]



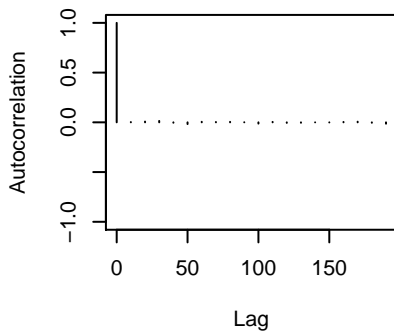
pred_y[48]



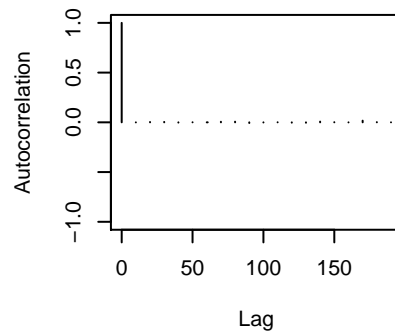
pred_y[49]



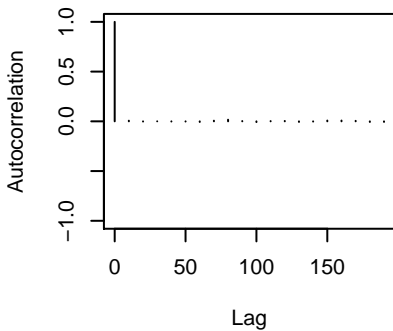
pred_y[50]



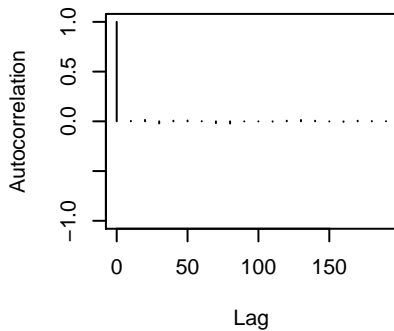
pred_y[51]



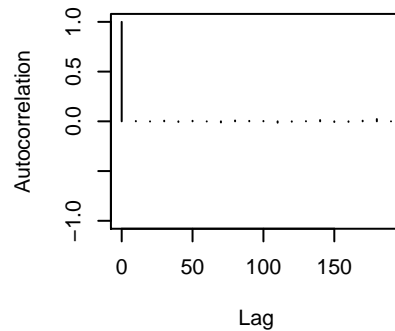
pred_y[52]



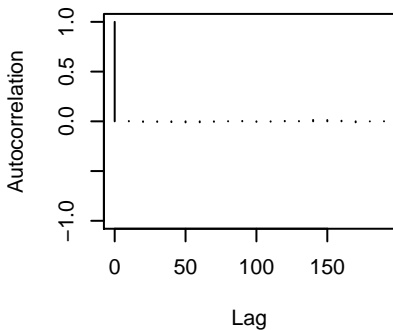
pred_y[53]



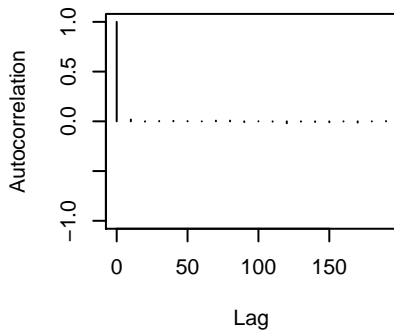
pred_y[54]



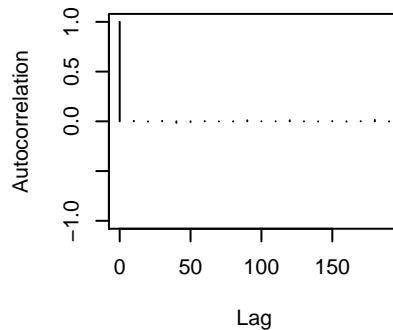
pred_y[55]



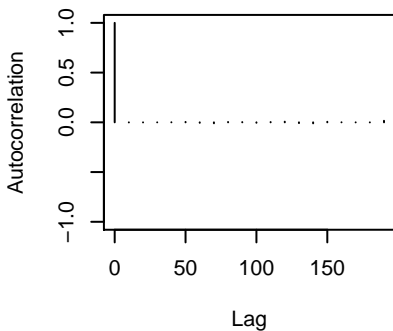
pred_y[56]



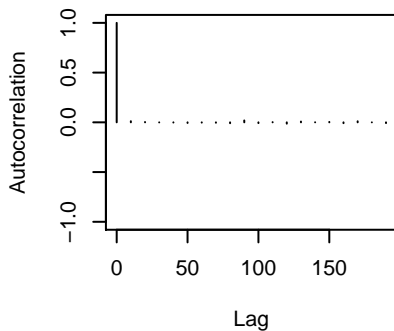
pred_y[57]



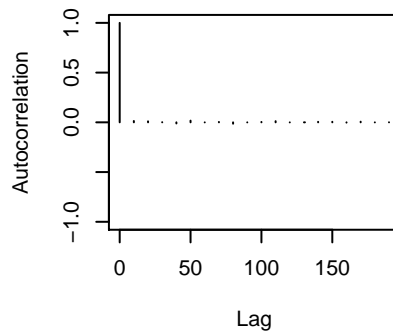
pred_y[58]



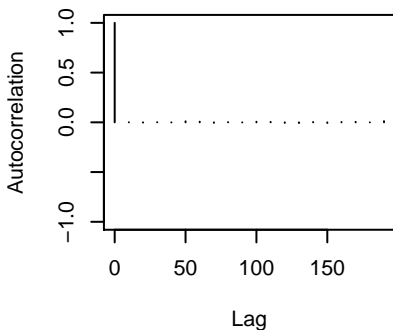
pred_y[59]



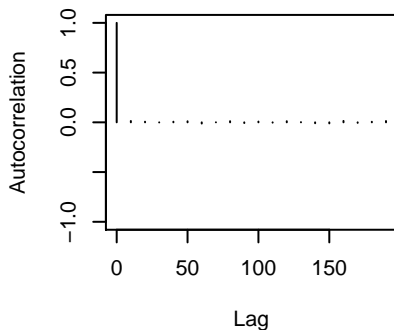
pred_y[60]



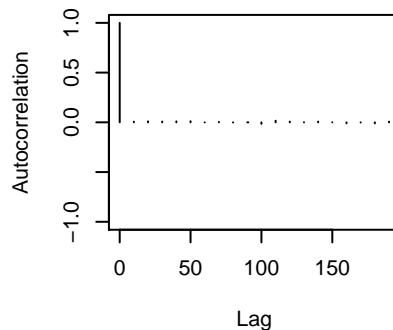
pred_y[61]

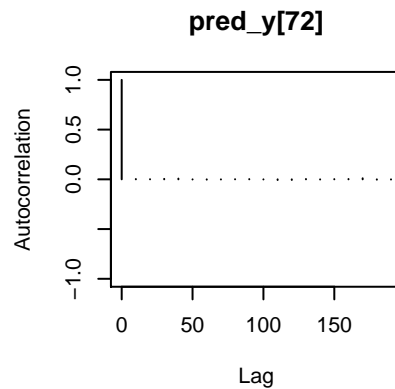
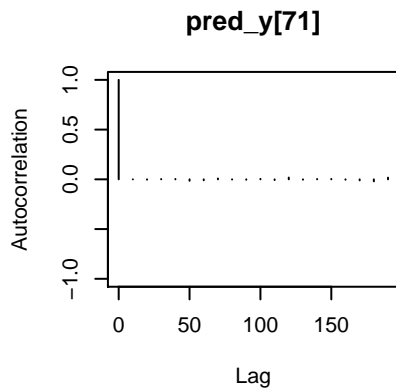
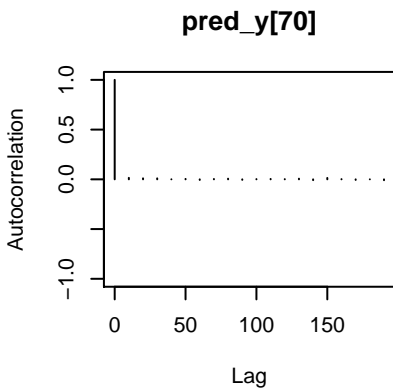
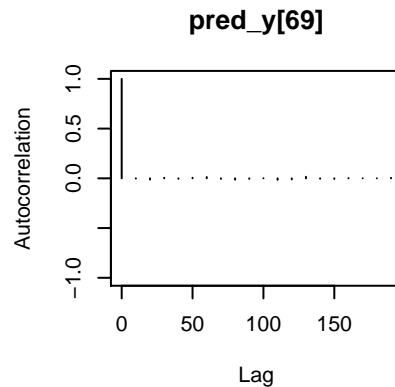
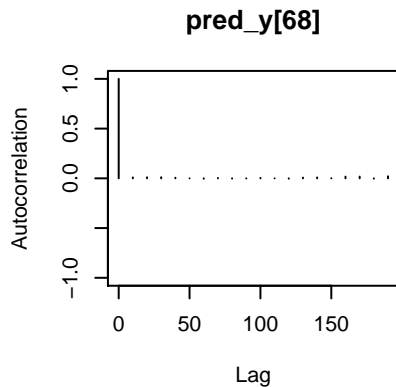
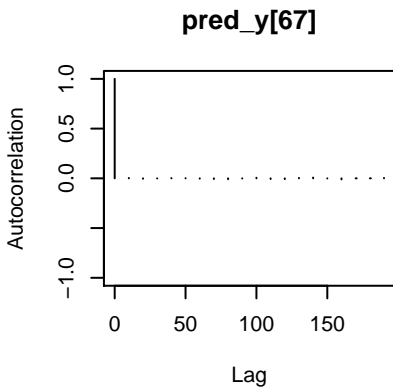
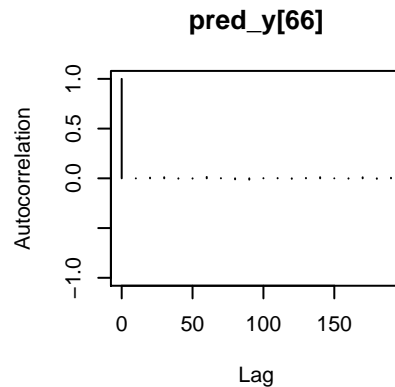
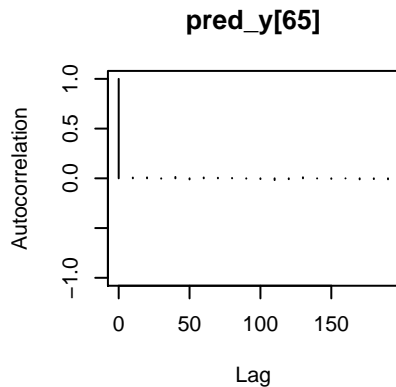
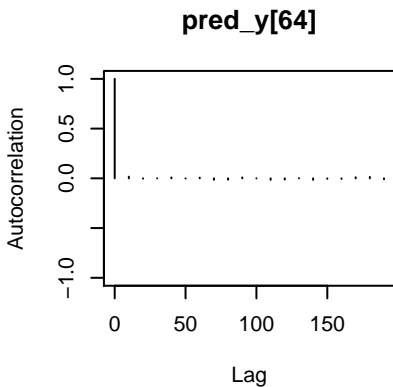


pred_y[62]

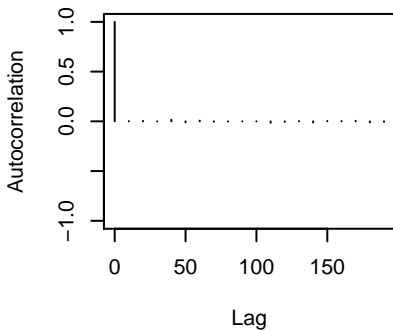


pred_y[63]

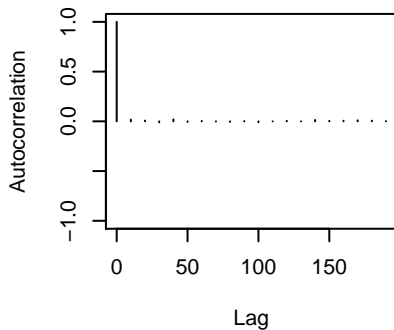




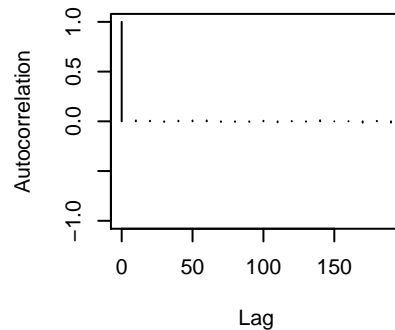
pred_y[73]



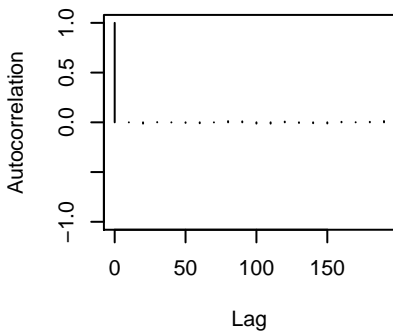
pred_y[74]



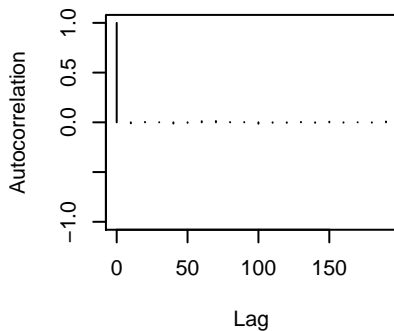
pred_y[75]



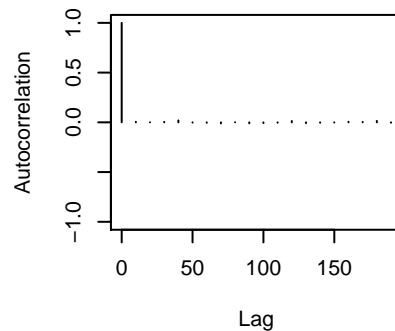
pred_y[76]



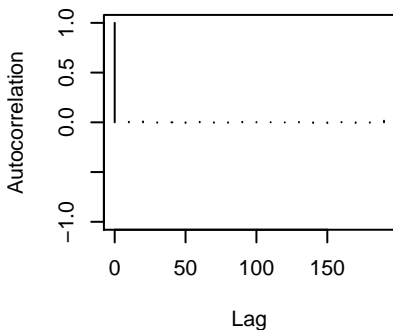
pred_y[77]



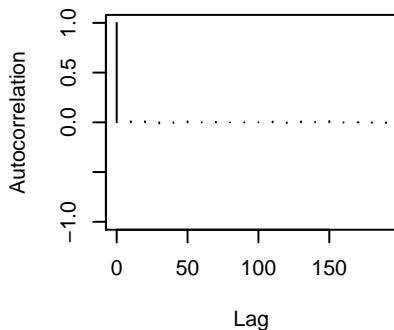
pred_y[78]



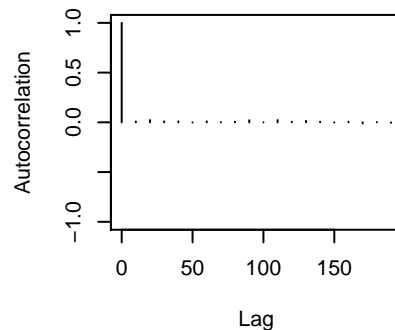
pred_y[79]

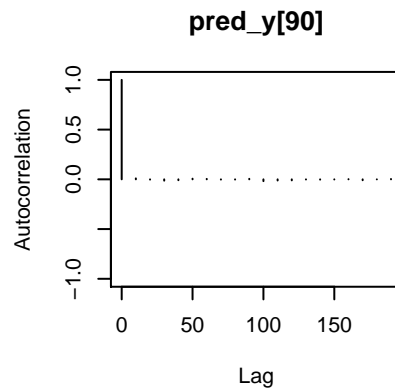
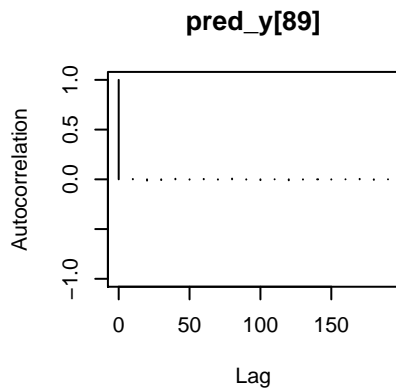
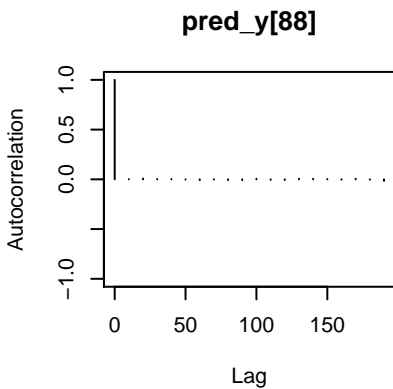
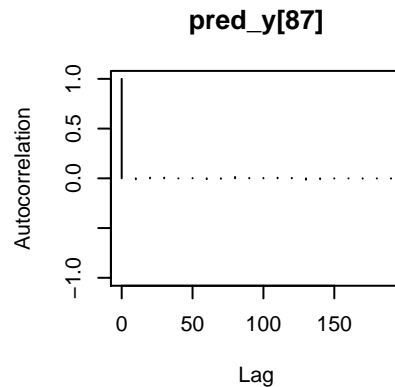
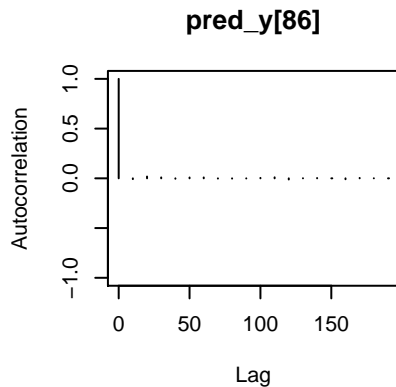
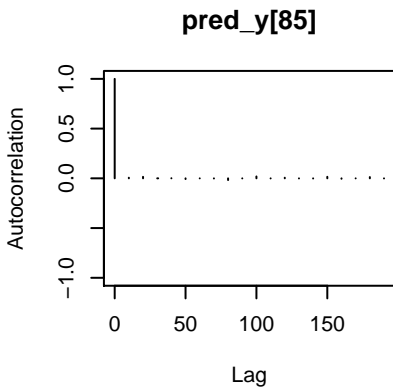
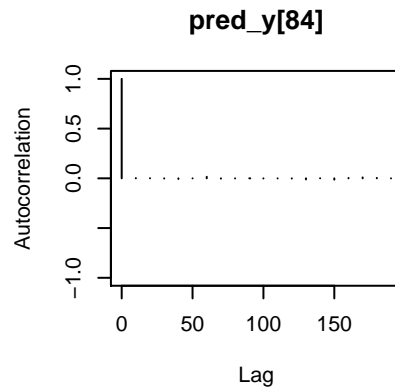
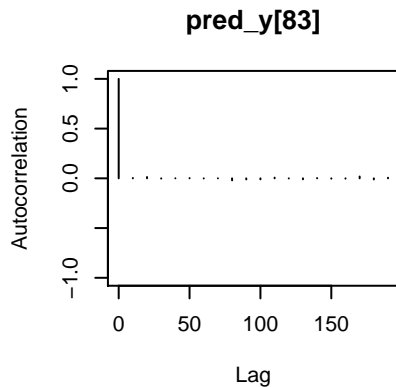
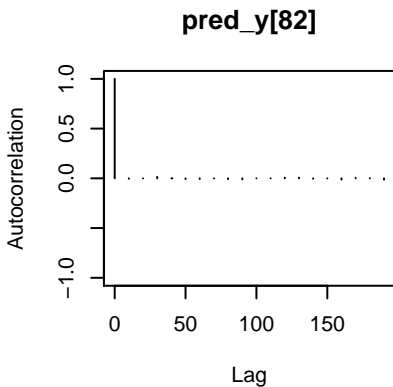


pred_y[80]

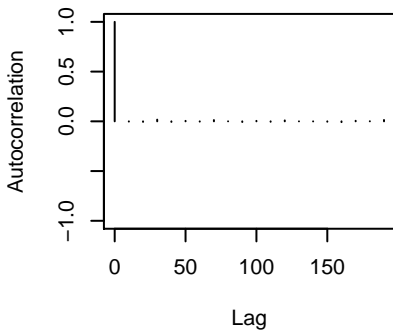


pred_y[81]

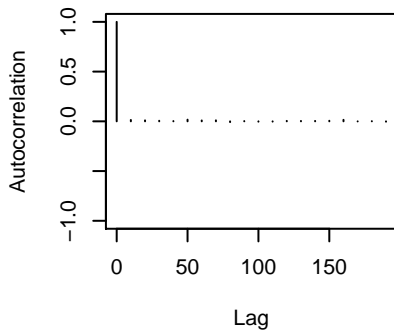




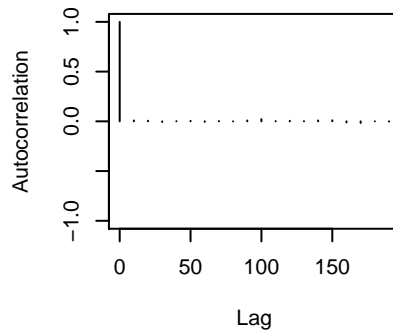
pred_y[91]



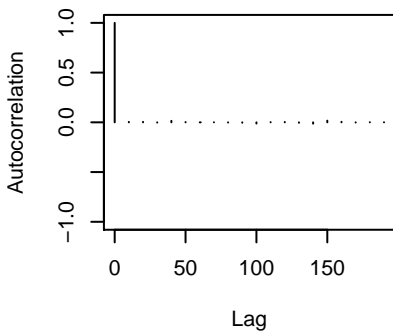
pred_y[92]



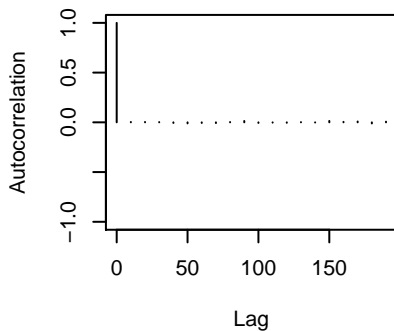
pred_y[93]



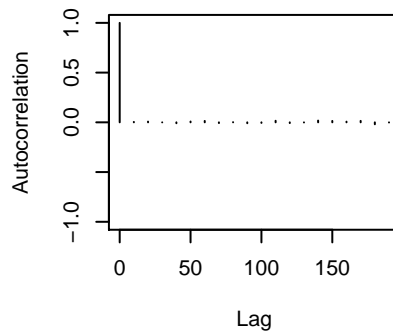
pred_y[94]



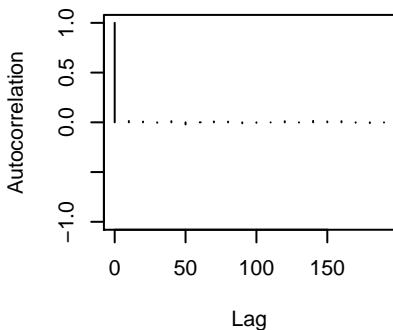
pred_y[95]



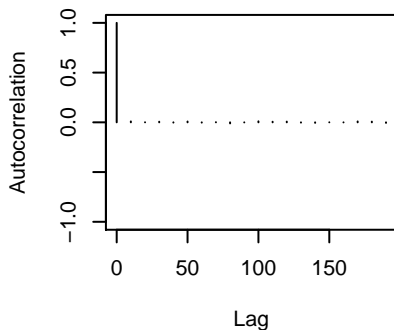
pred_y[96]



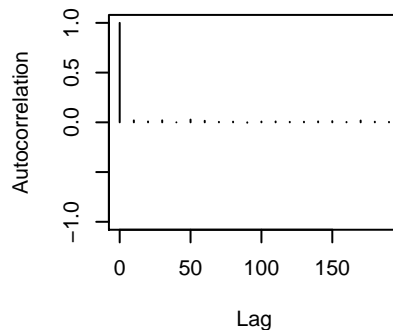
pred_y[97]



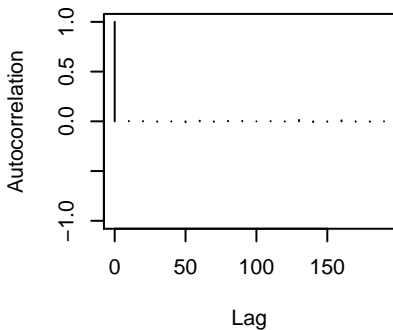
pred_y[98]



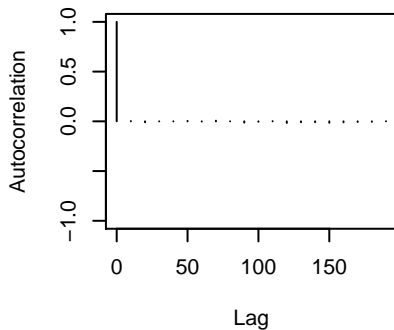
pred_y[99]



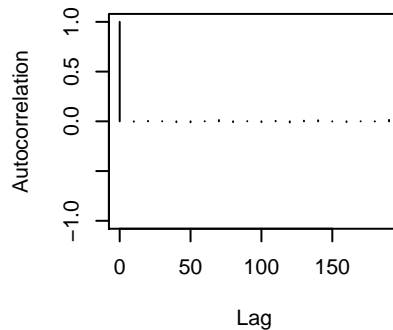
pred_y[100]



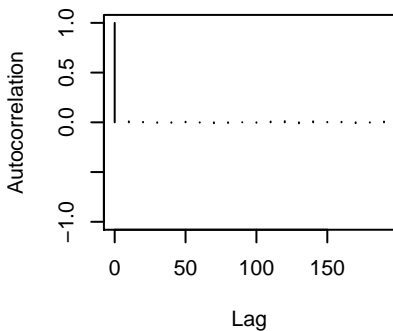
pred_y[101]



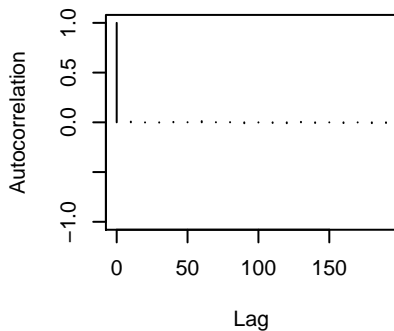
pred_y[102]



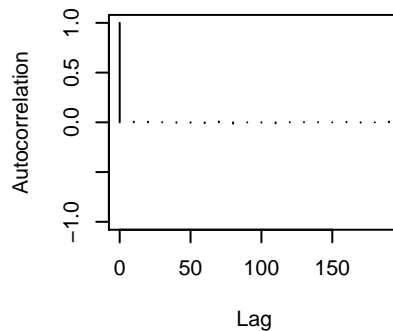
pred_y[103]



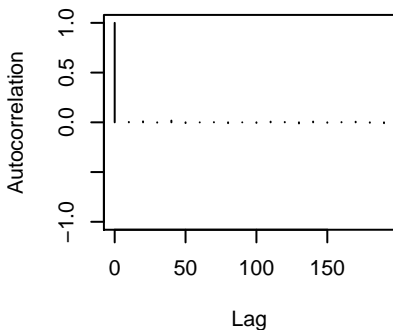
pred_y[104]



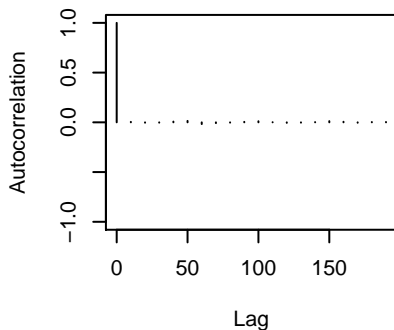
pred_y[105]



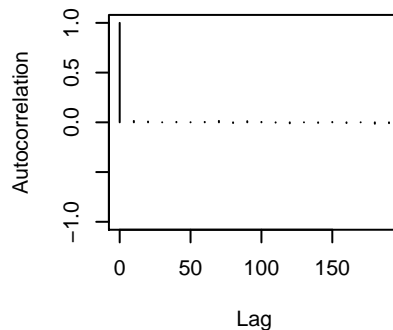
pred_y[106]

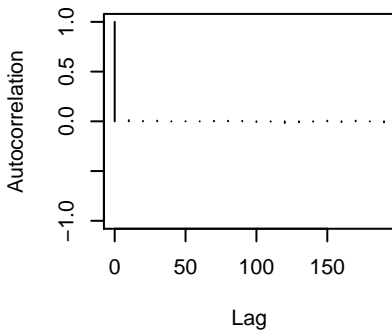
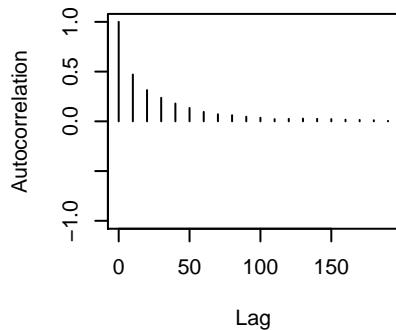
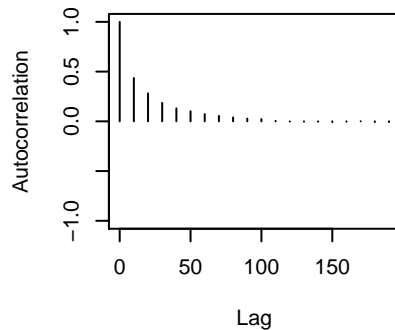
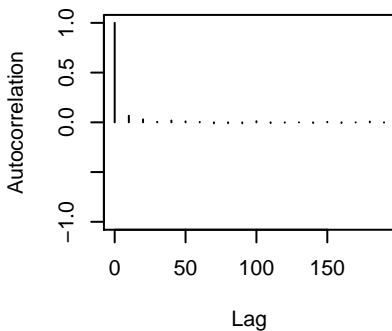
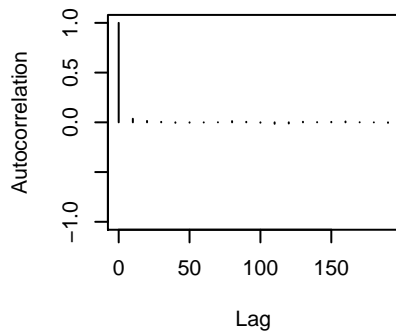
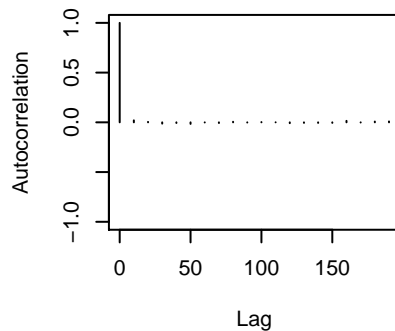
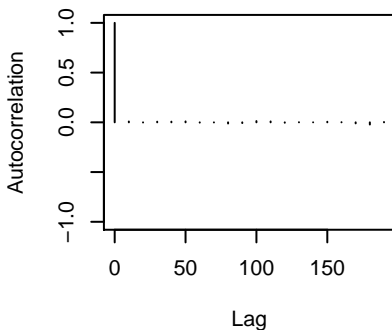
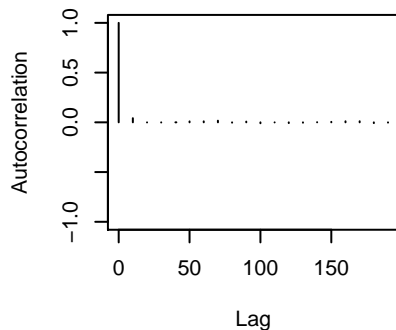
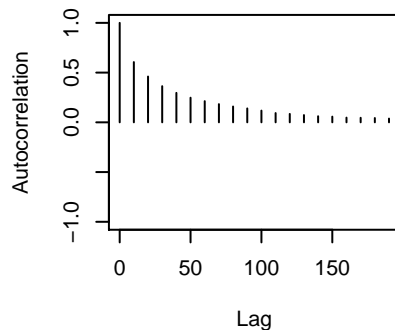


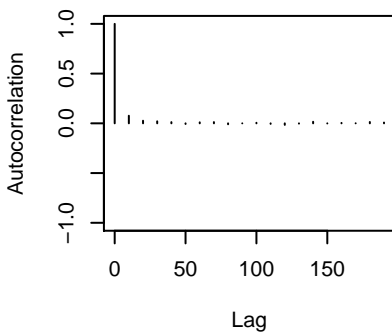
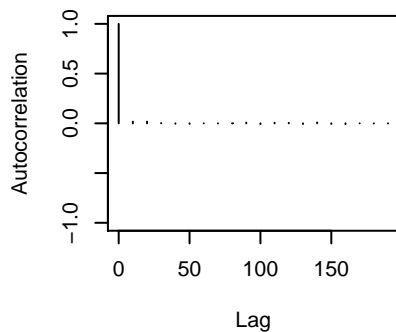
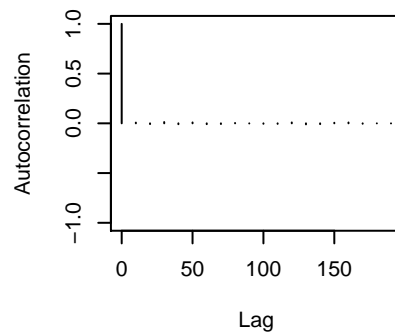
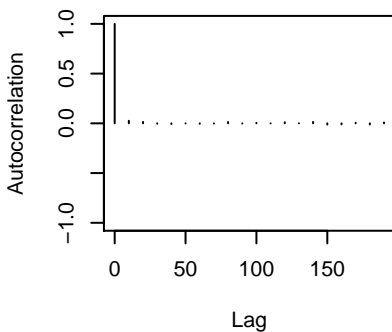
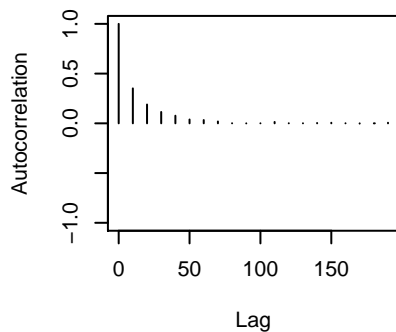
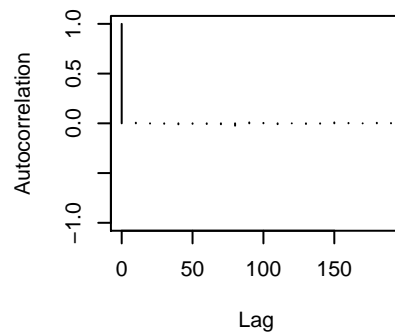
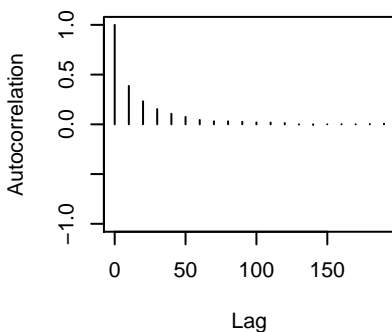
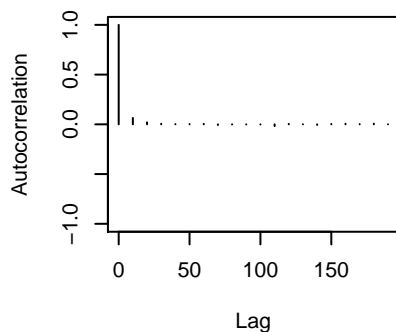
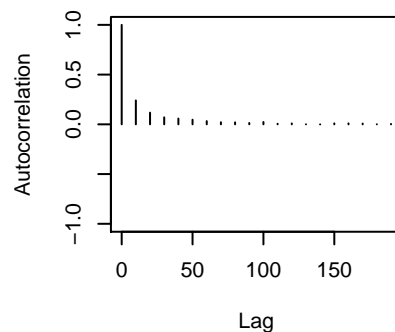
pred_y[107]



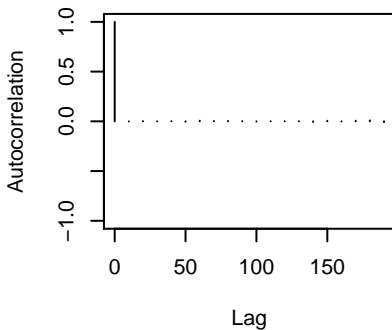
pred_y[108]



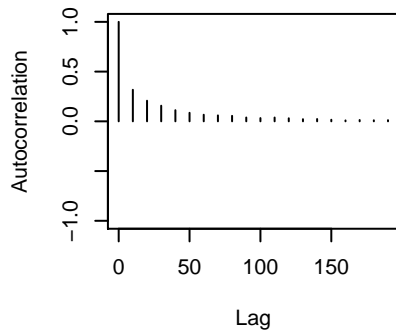
tau[1]**tau[2]****tau[3]****tau[4]****tau[5]****tau[6]****tau[7]****tau[8]****tau[9]**

tau[10]**tau[11]****tau[12]****tau[13]****tau[14]****tau[15]****tau[16]****tau[17]****tau[18]**

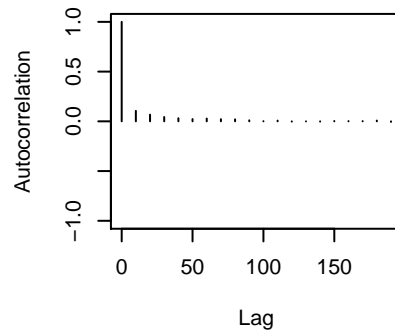
typical_mu[1]



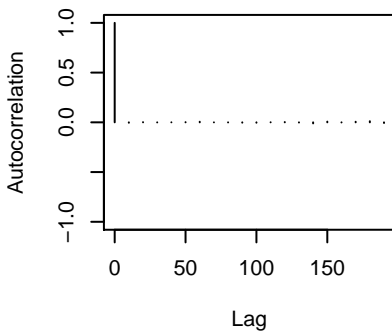
typical_mu[2]



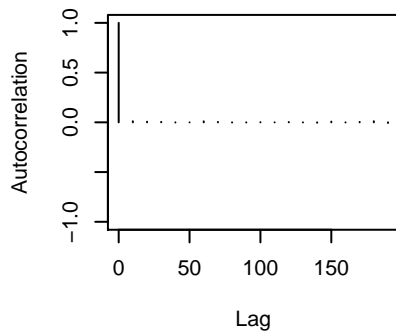
typical_mu[3]



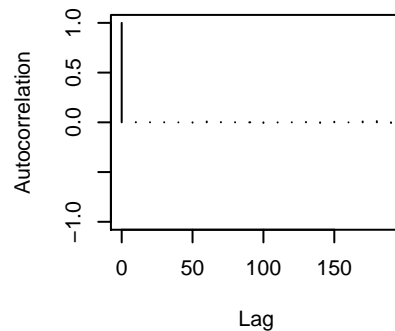
typical_mu[4]



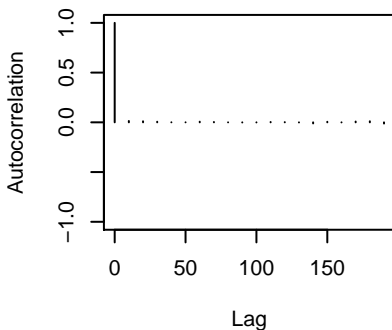
typical_mu[5]



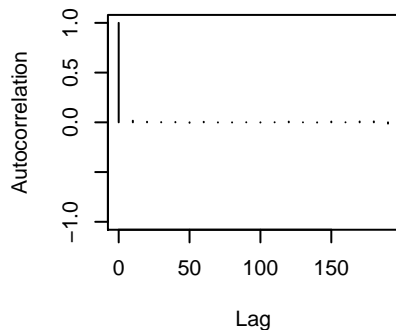
typical_mu[6]



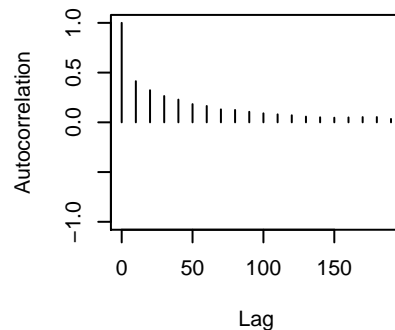
typical_mu[7]



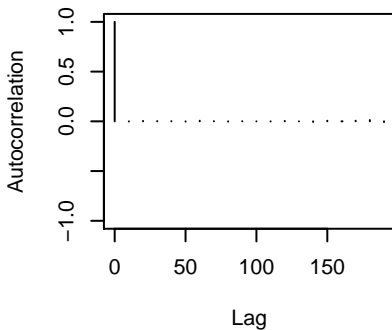
typical_mu[8]



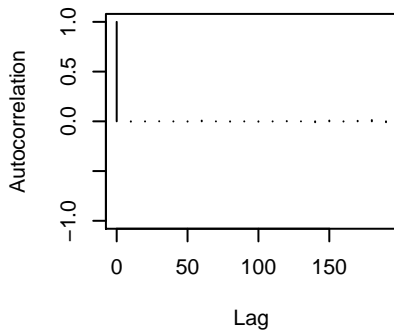
typical_mu[9]



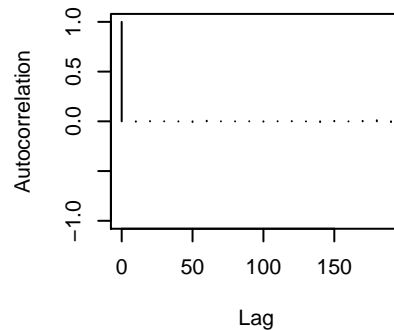
typical_mu[10]



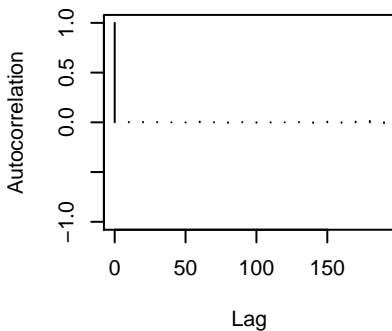
typical_mu[11]



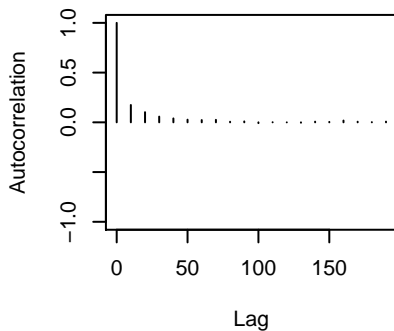
typical_mu[12]



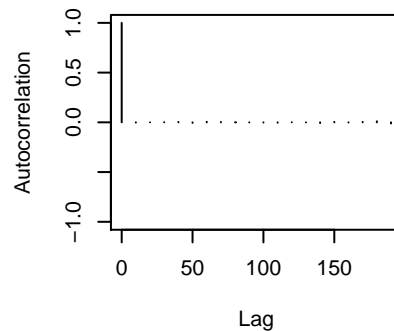
typical_mu[13]



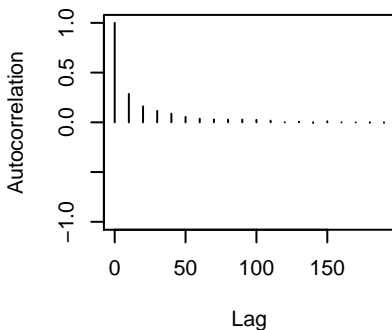
typical_mu[14]



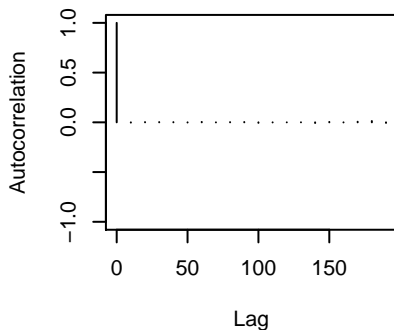
typical_mu[15]



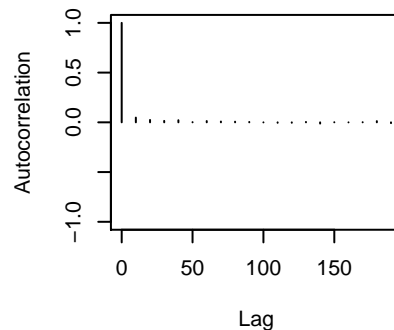
typical_mu[16]

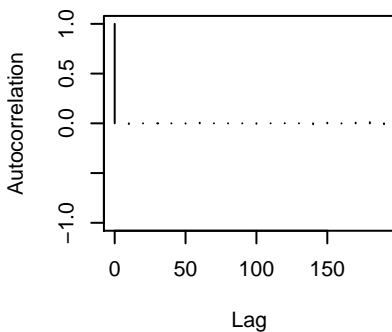
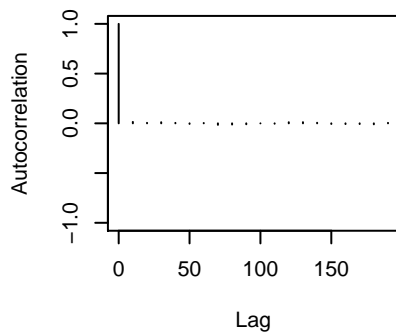
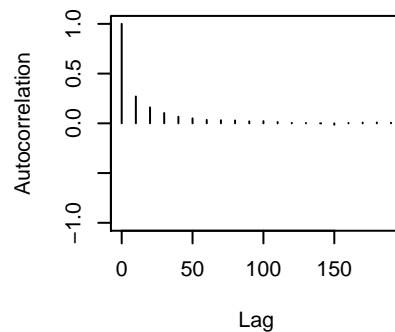
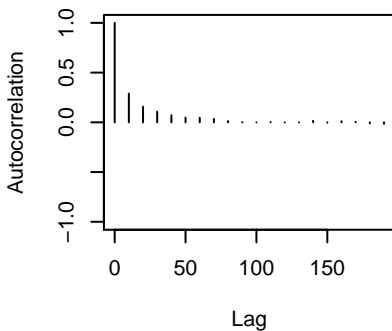
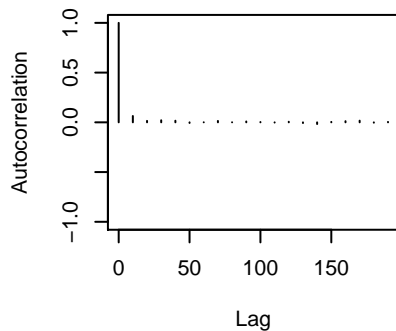
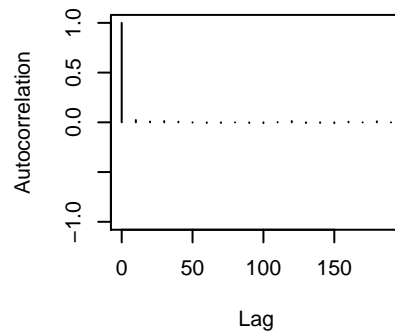
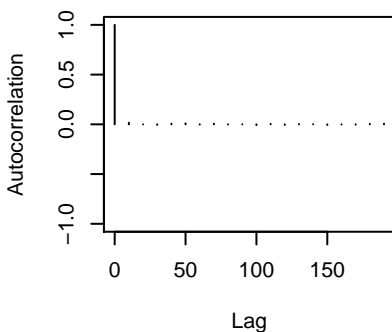
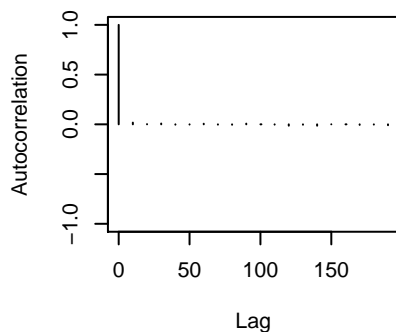
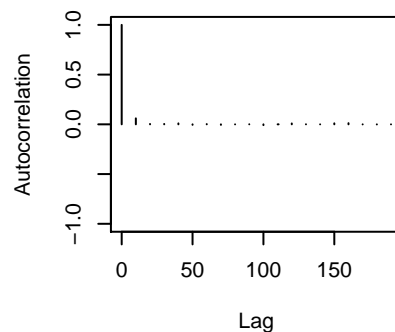


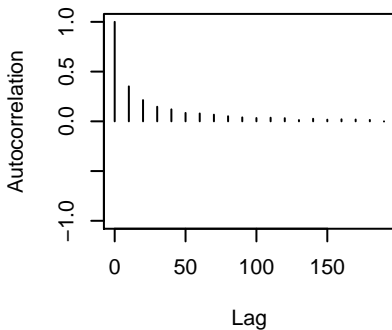
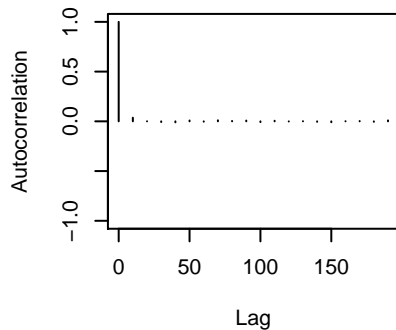
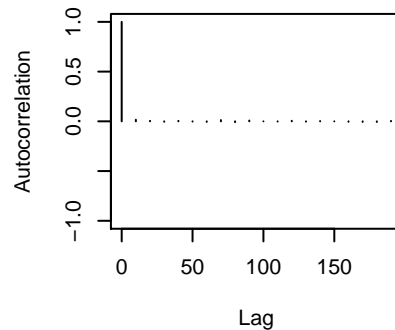
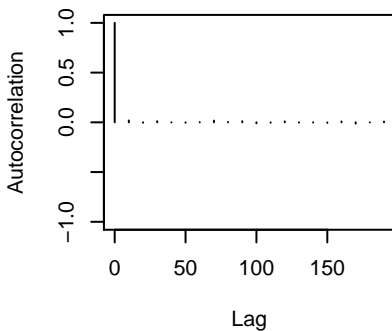
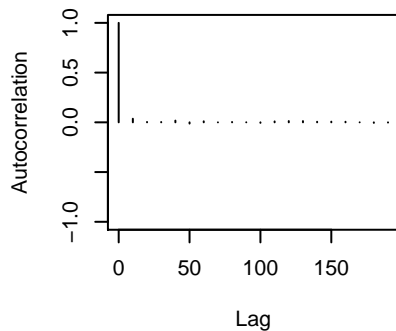
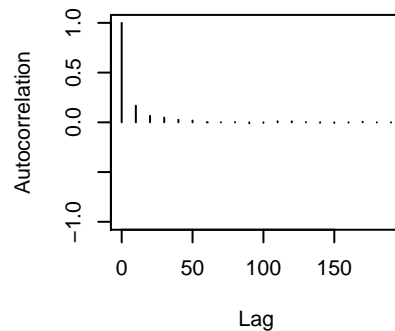
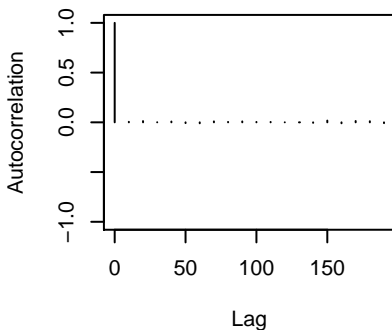
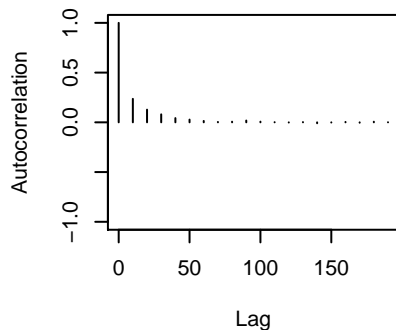
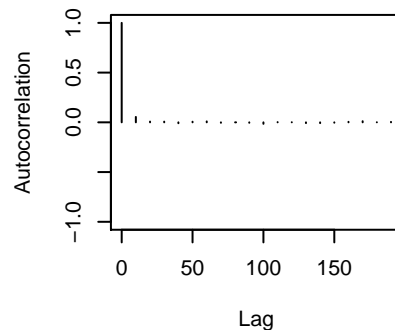
typical_mu[17]



typical_mu[18]



typical_r**u_tau[1]****u_tau[2]****u_tau[3]****u_tau[4]****u_tau[5]****u_tau[6]****u_tau[7]****u_tau[8]**

u_tau[9]**u_tau[10]****u_tau[11]****u_tau[12]****u_tau[13]****u_tau[14]****u_tau[15]****u_tau[16]****u_tau[17]**

u_tau[18]

